

<b>Notice of References Cited</b>	Application/Control No. 10/574,993		Applicant(s)/Patent Under Reexamination REDDY ET AL.	
	Examiner Chukwuma O. Nwaonicha		Art Unit 1621	Page 1 of 1

#### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,599,932	07-2003	Reddy et al.	514/438
*	B	US-6,576,675	06-2003	Reddy et al.	514/710
*	C	US-6,548,553	04-2003	Reddy et al.	514/710
*	D	US-6,541,475	04-2003	Reddy et al.	514/252.12
*	E	US-6,486,210	11-2002	Reddy et al.	514/708
*	F	US-6,414,034	07-2002	Reddy et al.	514/710
*	G	US-6,359,013	03-2002	Reddy et al.	514/710
*	H	US-6,201,154	03-2001	Reddy et al.	568/28
*	I	US-6,656,973	12-2003	Cosenza et al.	514/710
*	J	US-6,762,207	07-2004	Reddy et al.	514/709
	K	US-			
	L	US-			
	M	US-			

#### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	I					

#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	Zhong, et al., {Simple and stereoselective synthetic route to (E)-1-alkenyl sulfoxides via terminal alkynes, Journal of Chemical Research, Synopses (2000), (12), 588-589}.			
	V	Schwan et al., {1-Alkenesulfinyl Chlorides: Synthesis, Characterization, and Some Substitution Reactions, Journal of Organic Chemistry (1998), 63(22), 7825-7832}.			
	W	Schwan et al., {Oxidative fragmentations of selected 1-alkenyl sulfoxides. Chemical and spectroscopic evidence for 1-alkenesulfinyl chlorides, Tetrahedron Letters (1996), 37(14), 2345-8}.			
	X	Tanaka et al., {Intermolecular transfer of the 2,4,6-trinitrophenyl group bound to amino radicals, Nippon Kagaku Zasshi (1962), (83), 895-901}.			

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.